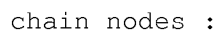


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ring nodes :

chain bonds :

ring bonds :

exact/norm bonds :

normalized bonds :

Match level :

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11:CLASS 12:Atom 13:CLASS 14:CLASS 15:CLASS 16:CLASS 17:CLASS 18:Atom
```

Generic attributes :

9:

Saturation : Unsaturated

18:

Saturation : Unsaturated

Number of Carbon Atoms : less than 7

Type of Ring System : Monocyclic

L1 STRUCTURE UPLOADED

=> d his

FILE 'REGISTRY' ENTERED AT 20:31:36 ON 03 JUN 2009

L1 STRUCTURE UPLOADED

L3 48 S L1 SSS FULL

FILE 'CAPLUS' ENTERED AT 20:32:26 ON 03 JUN 2009

L4 9 S L3

L5 3 S US200!-520079/APPS

L6 1 S L4 AND L5

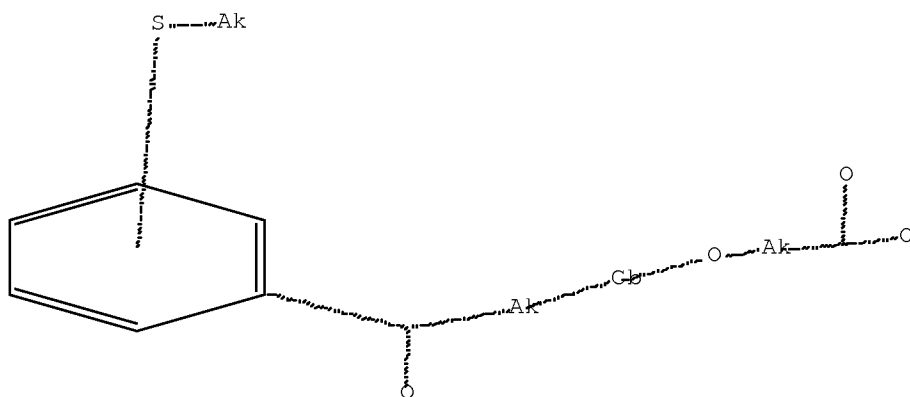
L7 8 S L4 NOT L5

FILE 'REGISTRY' ENTERED AT 20:32:44 ON 03 JUN 2009

$$\Rightarrow d \mid 11$$

L1 HAS NO ANSWERS

L1	STR
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=> fil caplus

=> d 16 bib abs

√_{L6} ANSWER 1 OF 1 CAPLUS COPYRIGHT 2009 ACS on STN
 PA Genfit, Fr.

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	US 20070032543	A1	20070208	√US 2006-493040	20060726 <--
	FR 2841900	A1	20040109	FR 2002-8571	20020708
	FR 2841900	B1	20070302		
	WO 2004005233	A1	20040115	WO 2003-FR2127	20030708
	US 20050176808	A1	20050811	US 2005-520079	20050422 <--
PRAI	FR 2002-8571	A	20020708		
	WO 2003-FR2127	W	20030708		
	US 2005-520079	A2	20050422	<--	

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√_{L7} ANSWER 1 OF 8 CAPLUS COPYRIGHT 2009 ACS on STN
 PA Genfit, Fr.

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	WO 2008087365	A2	20080724	WO 2007-FR52632	√20071228
	WO 2008087365	A3	20081127		
	FR 2910892	A1	20080704	FR 2006-56066	20061229
PRAI	FR 2006-56066	A	20061229		

√_{L7} ANSWER 2 OF 8 CAPLUS COPYRIGHT 2009 ACS on STN
 PA Genfit, Fr.

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	FR 2910892	A1	20080704	FR 2006-56066	20061229

WO 2008087365	A2	20080724	WO 2007-FR52632	√20071228
WO 2008087365	A3	20081127		
PRAI FR 2006-56066	A	20061229		

√L7 ANSWER 3 OF 8 CAPLUS COPYRIGHT 2009 ACS on STN

PA Genfit, Fr.

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PI	WO 2007147879	A1	20071227	WO 2007-EP56224	√20070621
	FR 2902789	A1	20071228	FR 2006-5540	20060621
	AU 2007262938	A1	20071227	AU 2007-262938	20070621
	CA 2655643	A1	20071227	CA 2007-2655643	20070621
	EP 2046715	A1	20090415	EP 2007-730296	20070621
	IN 2009MN00149	A	20090515	IN 2009-MN149	20090119
	KR 2009035535	A	20090409	KR 2009-701319	20090121
PRAI	FR 2006-5540	A	20060621		
	WO 2007-EP56224	W	20070621		

√L7 ANSWER 4 OF 8 CAPLUS COPYRIGHT 2009 ACS on STN

PA Genfit, Fr.

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	AU 2007262939	A1	20071227	AU 2007-262939	20070621
	CA 2655744	A1	20071227	CA 2007-2655744	20070621
	EP 2046716	A1	20090415	EP 2007-786798	20070621
PRAI	FR 2006-5540	A	20060621		
	WO 2007-EP56225	W	20070621		

L7 ANSWER 5 OF 8 CAPLUS COPYRIGHT 2009 ACS on STN

PA Genfit, Fr.

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PI	WO 2005073184	A1	20050811	WO 2005-FR40	20050107
	FR 2864956	A1	20050715	FR 2004-123	20040108
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	AU 2005209446	A1	20050811	AU 2005-209446	20050107
	CA 2550576	A1	20050811	CA 2005-2550576	20050107
	EP 1701938	A1	20060920	EP 2005-717386	20050107
	CN 1930122	A	20070314	CN 2005-80007226	20050107
	BR 2005006718	A	20070502	BR 2005-6718	20050107
	JP 2007517841	T	20070705	JP 2006-548344	20050107
	IN 2006DN03732	A	20070420	IN 2006-DN3732	20060629
	US 20080058412	A1	20080306	US 2006-585329	20060706
	MX 2006007867	A	20060926	MX 2006-7867	20060707
	KR 2006132903	A	20061222	KR 2006-715988	20060808
PRAI	FR 2004-123	A	20040108		
	FR 2004-9257	A	20040901		

WO 2005-FR40

W

 $\sqrt{20050107}$ $\sqrt{L7}$ ANSWER 6 OF 8 CAPLUS COPYRIGHT 2009 ACS on STN

PA	Genfit S.A., Fr.	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
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		WO 2005073184	A1	20050811	WO 2005-FR40	20050107
		EP 1701938	A1	20060920	EP 2005-717386	20050107
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		JP 2007517841	T	20070705	JP 2006-548344	20050107
		IN 2006DN03732	A	20070420	IN 2006-DN3732	20060629
		US 20080058412	A1	20080306	\sqrt{US} 2006-585329	20060706
		MX 2006007867	A	20060926	MX 2006-7867	20060707
		KR 2006132903	A	20061222	KR 2006-715988	20060808
PRAI		FR 2004-123	A	20040108		
		FR 2004-9257	A	20040901		
		WO 2005-FR40	W	$\sqrt{20050107}$		

 $\sqrt{L7}$ ANSWER 7 OF 8 CAPLUS COPYRIGHT 2009 ACS on STN

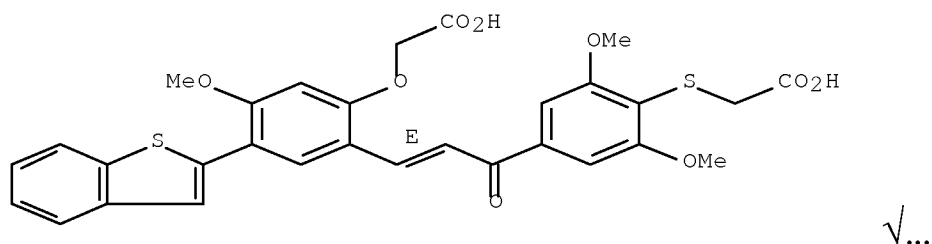
PA	Genfit S.A., Fr.	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
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		CA 2531443	A1	20050120	CA 2004-2531443	20040708
		WO 2005005369	A1	20050120	WO 2004-FR1797	20040708
		EP 1644312	A1	20060412	EP 2004-767629	20040708
		CN 1819986	A	20060816	CN 2004-80019564	20040708
		BR 2004012370	A	20060905	BR 2004-12370	20040708
		SG 129448	A1	20070226	SG 2007-644	20040708
		JP 2007516189	T	20070621	JP 2006-518300	20040708
		NZ 544792	A	20090228	NZ 2004-544792	20040708
		IN 2006DN00051	A	20070824	IN 2006-DN51	20060103
		MX 2006000159	A	20060321	MX 2006-159	20060105
		NO 2006000087	A	20060207	NO 2006-87	20060106
		KR 2006030110	A	20060407	KR 2006-700562	20060109
		US 20060142611	A1	20060629	\sqrt{US} 2006-563057	20060202
		US 7385082	B2	20080610		
		ZA 2006001040	A	20070530	ZA 2006-1040	20060206
PRAI		FR 2003-8354	A	20030708		
		WO 2004-FR1797	W	20040708		

 $\sqrt{L7}$ ANSWER 8 OF 8 CAPLUS COPYRIGHT 2009 ACS on STN

PA	Atherogenics, Inc., USA	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
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PI	WO 2001098291	A2	20011227	WO 2001-US19720	20010620
	WO 2001098291	A3	20020516		
	CA 2413878	A1	20011227	CA 2001-2413878	20010620
	BR 2001011889	A	20030624	BR 2001-11889	20010620
	EP 1330448	A2	20030730	EP 2001-946583	20010620
	US 6608101	B1	20030819	US 2001-886348	20010620
	JP 2004501147	T	20040115	JP 2002-504247	20010620
	NZ 523443	A	20041126	NZ 2001-523443	20010620
	MX 2002012660	A	20040514	MX 2002-12660	20021218
	IN 2003DN00008	A	20060609	IN 2003-DN8	20030101
	ZA 2003000134	A	20051006	ZA 2003-134	20030106
	US 20030236298	A1	20031225	US 2003-443470	20030521
	US 7078431	B2	20060718		
	ZA 2005003708	A	20070425	ZA 2005-3708	20050509
	US 20060258735	A1	20061116	US 2006-485940	20060713
PRAI	US 2000-212769P	P	20000620		
	US 2000-255934P	P	20001215		
	US 2001-886348	A1	20010620		
	WO 2001-US19720	W	20010620		
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CN	INDEX NAME NOT YET ASSIGNED				

Double bond geometry as shown.



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